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IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS MARSHALL DIVISION

Case No. 2:08-cv-422- TJW

# DEPOSITION OF LORRAINE MUTCH

May 6, 2010

PATTY BEALL, MATTHEW MAXWELL, TALINA McELHANY and KELLY HAMPTON, individually and on behalf of all others similarly situated,

Plaintiffs,

VS.

TYLER TECHNOLOGIES, INC., and EDP ENTERPRISES, INC., Defendants.

#### APPEARANCES:

ZELBST, HOLMES & BUTLER

By Chandra L. Holmes Ray, Esq.
P.O. Box 365

Lawton, Oklahoma 73502

Appearing on behalf of Plaintiffs.

MORGAN, LEWIS & BOCKIUS, LLP

By Paulo B. McKeeby, Esq.

1717 Main Street, Suite 3200

Dallas, Texas 75201-7347

Appearing on behalf of Defendants.

Also Present: H. Lynn Moore, Jr.

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1		Pursuant to Notice and to	he Federal Rules
2	of Civil P	rocedure, the deposition	of LORRAINE
3	MUTCH, cal	led by Defendants, was t	aken on Thursday,
4	May 6, 201	0, commencing at 8:18 a.:	m., at 216 16th
5	Street, Su	ite 650, Denver, Colorad	o, before Beth
6	Milliken,	Court Reporter and Notar	y Public within
7	and for th	e State of Colorado.	
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25			

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     work, data entry, helping them out with the
 1
 2
     implementation. So seeing everything they did, no;
 3
     doing a lot of the work, yes.
 4
                I'm not sure if I understood your last
          0
 5
     answer. You -- let me see if I can help you.
 6
          You spent less time working while you were
 7
     shadowing because you were doing only part of the
 8
     work?
 9
                Not less time, but I did a lot of the
10
     data entry that typically the client would do or
11
     they would have to do.
12
                So the -- okay. Well, let me make sure I
13
     understand. I think you said that in terms of
14
     comparing the number of hours that you worked on a
15
     weekly basis, they would have been higher when you
16
     were on your own doing implementations?
17
          A
                Correct.
18
                And -- and -- okay. So I apologize if I
19
     misunderstood. But why is that?
20
          A
                Because I was junior --
21
          0
                Okay.
22
          А
                -- I didn't have the experience of the
23
     seniors --
24
          Q
                Okay.
25
          A
                -- to do an implementation.
```

5.5	Page 33
1	Q So it just took you longer?
2	A Correct.
3	Q Okay. I just want to make sure I
4	understand. So can you if we looked at your
5	Day-Timer, assuming it still exists, what do you
6	think it would say with respect to the number of
7	hours that you worked average during a work week
8	while you were shadowing the three implementation
9	specialists that we've talked about?
10	A 60.
11	Q And in that 60 hours, are you including
12	your travel time?
13	A No.
14	Q That 60 hours is just time spent at the
15	customer site?
16	A Yes. 55, 60 hours.
17	Q And is there any other document, other
18	than your Day-Timer, that we might look to to
19	determine what particular number of hours you might
20	or you may have worked during particular weeks?
21	A No.
22	Q Same well, let me similar question.
23	With respect to the time that you spent when you
24	were doing implementations on your own, what would
25	be the estimate of the hours that you work on a

		Page 34
1	weekly bas	is during that period?
2	A	55, 60 hours.
3	Q	Okay. And I take it that there are no
4	documents,	other than the Day-Timer, if we could
5	track it do	own, that you could identify that would
6	we could lo	ook at to show how many hours during a
7	particular	week during that period of time when you
8	were doing	implementations on your own?
9	А	No.
10	Q	What was the software that you were
11	implementi	ng?
12	A	INCODE financials.
13	Q	So when you're going to these different
14	customers,	you're dealing with government bodies?
15	А	Yes.
16	Q	Any can we be more specific than that?
17	А	Cities, small cities.
18	Q	Okay. So let me take an example of
19	let's just	use Bonifay, Florida, for an example so
20	that you ca	an kind of walk me through what you did.
21	I take	e it that at some point you would have
22	received a	communication either by e-mail or
23	telephone	that you would be going to Bonifay,
24	Florida, to	o assist with an implementation?
25	А	Correct.

	Page 35
1	Q What would you be given, in terms of any
2	documents, before you go on the trip to Bonifay,
3	Florida, for the implementation?
4	A I don't recall receiving any documents.
5	They would have just had the basic contract.
6	Q The contract between Tyler and the city?
7	A Uh-huh.
8	Q Is that yes?
9	A But I yes.
10	Q What were you going to say?
11	A I don't recall what documents I would
12	get, minimum what the implementation would include.
13	Q Okay. Would there be any information
14	about the the city's previous software systems
15	that you would need to learn?
16	A No.
17	Q Would there be any schedule that you
18	would need to look at that would govern the work
19	that you were to perform while you were at the
20	customer site, or was that something that was worked
21	out once you got there?
22	A I don't recall.
23	Q Did you ever while you were on one of
24	your plane flights to the customer site, like for
25	example, when I was flying to Denver for your

	Page 47
1	Q And would you use some type of form to
2	communicate, or would you just do a narrative e-mail
3	or some other alternative?
4	A Narrative e-mail, phone.
5	Q Did you have different project managers
6	to whom you were assigned, or was it just one
7	person? And I'm not talking about generally at
8	Tyler. Did each different location have a different
9	project manager?
10	A No.
11	Q It was one project manager?
12	A One project manager.
13	Q And was it the same project manager for
14	each of these locations?
15	A That's correct.
16	Q And who was that?
17	A Dyke was a contact. And there was
18	another lady that was also a contact that was I
19	don't remember her name. So they were both, like,
20	project managers, contacts there.
21	Q Was it Darlene?
22	A Darlene.
23	Q Is that her name?
24	A I don't I don't recall what her name
25	was. It could have been.

	Page 48
1	Q But Dyke served as a project manager?
2	A Yes. Or point of contact.
3	Q But when you say you would be sending
4	narrative e-mails of the findings that came from
5	your information gathering that you testified to,
6	that would have been sent either to Dyke Ellison or
7	this woman that you mentioned?
8	A Correct.
9	Q Is security setup, does that mean setting
10	up the system to determine what data goes to what
11	individuals, or what does security setup mean?
12	A No. It actually means user ID. You
13	as a user, you as a user, you as a user. So
14	everyone has an ID. And and the security sets up
15	as you have access to whatever data. The server
16	the server has all the data on it. You would be
17	able to access certain portions of that accounting
18	software, but you wouldn't be able to see. Say you
19	are human resources
20	Q Okay.
21	A you wouldn't see financial.
22	Q Okay. So then what I'm if I'm hearing
23	you correctly and understanding you correctly, the
24	security setup aspect of this would be you talking
25	to your contact to determine what portions of the

	Page 49
1	database or what data would need to be provided to
2	particular persons?
3	A Yes.
4	Q That's what's involved in security setup?
5	A Yes.
6	Q And you need to know that information as
7_	an implementer because you need to configure the
8	Tyler software to match their expectations?
9	A Their yes. Their not not
10	totally everything, but the security user IDs,
11	security setup, those types of things. The
12	configuration, really.
13	Q Right. But at a general level, you're
14	gathering this information about user IDs, about
15	security setup, about reporting to help with the
16	configuration process and the conversion process to
17	the new Tyler software?
18	A I didn't do the conversion. Somebody
19	else handled the conversion. But, yes, in setting
20	up the user IDs, identifying I will say cities do
21	business the same way. They're, you know, bonds,
22	grants. They all do business the same way. It's
23	not, you don't go to one location and they're doing
24	something entirely different with a different set of
25	business rules. Everybody kind of does business the

		Page 50
1	same way w	ith the city and county.
2	Q	Well, at least with the respect to the
3	ones that	you worked with at Tyler?
4	А	Correct. Payroll.
5	Q	Who did the configuration if it wasn't
6	you? Or di	id you say conversion?
7	А	Conversion.
8	Q	Is there is there a difference in your
9	mind between	en conversion and configuration?
10	А	Absolutely.
11	Q	Okay. Tell me, if you can, what does
12	conversion	mean in the context of the Tyler
13	software?	
14	А	Conversion is converting their data.
15	Q	From the old system to the new system?
16	А	Correct.
17	Q	And that's something that you did not do?
18	А	I did not.
19	Q	Who at Tyler, while you were employed
20	there, conv	verted did the conversion work?
21	А	They had a team that worked on the
22	conversion	of data
23	Q	And that
24	А	so they would log on to the server.
25	Q	And that was a team that was based in

	Page 51
1	Lubbock?
2	A Yes.
3	Q Did they call it the conversion team?
4	A I don't recall what they were called.
5	Q Did you interact or interface with the
6	conversion team at all in terms of your functions as
7	an implementation specialist?
8	A Well, you had to sign on or call them so
9	they could sign onto the server. So they did their
10	own portion of that work.
11	Q Okay. You weren't communicating the
12	results of your information gathering in the, what
13	we've talked about, determining security setup,
14	looking at reports and user IDs, you weren't
15	communicating the information that you learned from
16	that process to the conversion team?
17	A No. That was all done through the
18	project manager.
19	Q All right. What does configuration mean?
20	A Configuration is the setup of security,
21	user IDs, basic setup.
22	Q Did you do that?
23	A Yes.
24	Q That was part of your implementation
25	functions?
20	· ·

	Page 52
1	A (Nodded head.)
2	Q Is that yes?
3	A Configuration, yes.
4	Q Would you do any configuration typically
5	during that first week while you were at the client
6	site, or would that come later?
7	A That was usually done in the very
8	beginning.
9	Q So during that first week?
10	A The first week everybody was set up with
11	access to the database because at that point they
12	weren't live.
13	Q Right.
14	A It was just
15	Q Well, the setup, the security setups and
16	the user IDs, that had to be established in the new
17	software, correct?
18	A Correct.
19	Q And that's what configuration is?
20	A That's correct.
21	Q And you part of your work as
22	implementation specialist was to do that
23	configuration?
24	A Work with the customer to do that. The
25	customer was you want to make the customer have

	Page 53	
1	ownership of the software as quickly as possible.	
2	So we didn't do anything alone. The customer was	
3	involved in everything we did.	
4	Q So when you're doing the configuration,	
5	you're involving the customer in terms of getting	
6	the customer's input as to how they want the system	
7	configured?	
8	A Yes.	
9	Q And, again, this is that contact person?	
10	A Yes.	
11	Q And so does this dialogue occur during	
12	this first week that you are at the customer site?	
13	A Yes.	
14	Q And this is obviously before you go live?	
15	A Yes.	
16	Q And I take it that the go-live process	
17	doesn't occur during the first week?	
18	A No.	
19	Q How I'll ask it this way: How long	
20	did the configuration process take place at the	
21	Bonifay, Florida, implementation?	
22	A We were there a week.	
23	Q And did it take you a week to do the	
24	configuration?	
25	A Yes.	

	Pac	ge 54
1	Q And does the configuration aspect of	the
2	implementation that took a week in Bonifay, Flor	rida,
3	involve you having discussions, I take it, with	your
4	contact person?	
5	A Yes.	
6	Q To learn what the customer's preferer	nces
7	are with respect to system setup?	
8	A Yes.	
9	Q And are you also learning are you	also
10	advising the customer during that dialogue about	-
11	what Tyler software can do?	
12	A No.	
13	Q This doesn't come into play at all?	
14	A No.	
15	Q And this one-week period to do the	
16	configuration, is that representative of other	
17	implementations that you that you did?	
18	A Yes.	
19	Q Were you ever on the work site of the	è
20	customer after hours?	
21	A Yes.	
22	Q What would you be doing after hours?	
23	A Working with customer. The customer	
24	always had to be there, obviously. Their door i	S
25	locked after a certain time, so the customer was	3

	Page 55
1	there.
2	Q So just some of the configuration
3	functions that you described was after the customer
4	had locked the doors?
5	A Yes. They still had to carry on their
6	day-to-day work.
7	Q Sure. Which meant that they didn't
8	always have time for you to do to work with you,
9	I take it?
10	A Well, I would sit with them and observe
11	what they were doing.
12	Q During this dialogue related to
13	configuration, would the customer ever ask you
14	questions about different options that they might
15	have with respect to security setups or anything
16	like that?
17	A No. They're the ones that identified
18	what their security was going to be. I wasn't there
19	to give them advice.
20	Q What about with respect to the reporting
21	functions of the software? Did they ever ask
22	questions about what Tyler software could do with
23	respect to what types of reports it could generate?
24	Was your function explaining any of that process?
25	A Whoever had completed the sale actually

	Page 56
1	showed probably showed them a demo. I wasn't
2	involved in that. So they had they knew most of
3	that going into the when they purchased the
4	software.
5	Q But did they ever ask did the customer
6	ever ask you questions about different types of
7	reports that the Tyler system might be able to run
8	that may have been different from the systems that
9	they generated under their previous software?
10	A No, no.
11	Q Why was it important for you to you
12	told me that one of the things that you did to
13	prepare for these meetings was to review the manuals
14	that we talked about. Why was that important for
15	you to know that?
16	A Just the applications themselves.
17	Q Yes. Why? What about what part of
18	your job while you were at the customer site
19	required you to know the contents of the manuals and
20	the specifications of the software that Tyler was
21	providing?
22	A It didn't have specifications. It was
23	just screen shots of the application itself.
24	Q And okay. Why was it important for
25	you to know the screen shots of the application

	D		
	Page 57		
1	itself in connection with a function that you were		
2	performing?		
3	A Just to familiarize myself. We did		
4	after after hours, we always prepared for the		
5	next day. We had the software on our computer. We		
6	did went over		
7	Q The Tyler software?		
8	A went over what we were doing, just to		
9	prepare for the next day, like you probably would.		
10	Q What type of training did you perform		
11	during this first week? Again, using Bonifay as an		
12	example, but more asking about the typical process.		
13	A Training the first week?		
14	Q Yeah. Did you do any training?		
15	A The customer was involved from the very		
16	beginning of of your point your first contact		
17	there, the customer was involved, which is training		
18	the customer.		
19	Q Okay. Was there any part of this first		
20	week's activity that involved sitting down with		
21	users and explaining to them how to work with the		
22	Tyler software?		
23	A No. Other than setting up the user IDs,		
24	that type of thing. So, in fact, when you're		
25	showing them how to do that, that is training.		

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1	Q And the person that you're showing how to
2	do that is the contact person?
3	A Would be the contact person. Or let's
4	say there is a payroll person, that is your contact.
5	Whoever that contact is is who you're sitting down
6	with talking to.
7	Q And how about let's take an example
8	of, one of the things that Tyler software does is to
9	run payroll reports, right?
10	A The customer runs those.
11	Q Right. But the software, they run it
12	with the software?
13	A Sure, yes.
14	Q Okay. And that's that's one of the
15	functionalities of the software, is to do the
16	company's payroll?
17	A Correct.
18	Q The customer's payroll, correct?
19	A Correct.
20	Q Okay. Did you ever do any training, in
21	the sense of here's how the Tyler software works
22	with respect to, for example, payroll; here's the
23	types of reports you can run; here's the types of
24	functionalities that the software has. And, you
25	know, sitting with a user, explaining to them how to

	Page 59	
1	use the software. Is that was that something you	
2	did or something that someone else did or do you	
3	know?	
4	A Not the first week, no.	
5	Q That was something that was done by you	
6	later on?	
7	A Later on, that was part of the training.	
8	Q Right. And the training that you're	
9	talking about that went on during the first week was	
10	the customer interaction and explaining to the	
11	customers the different security setups and working	
12	with the customer in that sense.	
13	A The security setups that they gave you,	
14	yes.	
15	Q That the customer gave you?	
16	A Yes.	
17	Q So that's I just want to make sure	
18	that you're comfortable with a distinction between	
19	that type of training versus showing someone how to	
20	use the software.	
21	A I didn't show them. They they were	
22	involved. We didn't show them how to use it. We	
23	let them told them walked them through it, you	
24	know, so they would have ownership of it, know how	
25	to use it.	

	Page 60
1	Q But in terms of showing users that may be
2	different from this first contact person that you
3	dealt with different functionalities associated with
4	different software, either one or one or in a
5	classroom, is that something that you did
6	A We're not one on one.
7	Q Okay
8	A One on one.
9	Q and you did that later on, not
10	necessarily during the first week?
11	A Not during the first week, no.
12	MR. McKEEBY: Okay. Let's take a short
13	break.
14	(Recess from 9:35 a.m. to 9:44 a.m.)
15	Q (By Mr. McKeeby) All right. Ms. Mutch,
16	I want to come back to some of the topics we were
17	talking about before the break.
18	With respect to configuration as a process
19	generally, you talked about setting up user IDs and
20	doing security setups as, as I understood it,
21	examples of some of the things that you did when
22	you're in the configuration process; is that
23	correct?
24	A That's correct.
25	Q Is there there's other elements of

	Page 71	
1	Any other ways that you would communicate this	
2	information to the project manager, other than	
3	telephone?	
4	A No. Is there any other way?	
5	Q I don't know. Maybe there's a different	
6	form or some type of form. That's all I can think	
7	of. But there was no other form?	
8	A No.	
9	Q Okay. So when you would after that	
10	first week with the customer, would you would	
11	there be a schedule in place such that you would	
12	know you would have to come back in a certain amount	
13	of time?	
14	A Yes.	
15	Q And would you know what that certain	
16	amount of time would be, or would that be set up at	
17	some later time?	
18	A That would be a schedule that was	
19	communicated by Tyler because they set up the	
20	flights, set up the time, time for you to go back.	
21	Q So when you're on your plane from Florida	
22	to Denver returning from the Bona what is it?	
23	A Bonifay.	
24	Q Bonifay implementation, do you know,	
25	okay, I know I'm going to have to come back here in	

		Page 72
1	two weeks?	Or do you just know you're going to have
2	to come ba	ck, and you'll be told when you're going
3	to have to	come back?
4	А	It was usually two to three weeks. I
5	mean, you	kind of had an idea.
6	Q	Okay. Nothing had been scheduled firm at
7	that point	?
8	А	No.
9	Q	Okay. And
10	А	I don't believe so. It it might have
11	been.	
12	Q	Okay.
13	А	I don't remember.
14	Q	All right. At some point, you would go
15	back?	
16	А	Yes.
17	Q	And you would be told when to go back?
18	А	Yes.
19	Q	And this would be for the second week of
20	the implem	entation that you were involved in?
21	A	Yes.
22	Q	And this second week, I take it, involved
23	training?	
24	A	Uh-huh.
25	Q	Is that yes?

		Page 73
1	A	Yes.
2	Q	And this is the one-on-one training that
3	we talked	about?
4	A	Yes.
5	Q	And it would also involve the go-live
6	process?	
7	А	Yes.
8	Q	Would it involve additional configuration
9	that would	come up?
10	А	Not typically.
11	Q	Okay. That's because the configuration
12	work had b	een performed during that first week?
13	A	Correct.
14	Q	Okay. So other than training and
15	assisting	with go-live, any other discrete
16	categories	of your function as an implementation
17	specialist	you can assign to this second week when
18	you would	return to the customer site?
19	A	Well, depending on how much information
20	that they	needed to bring over. If they were doing
21	a year, son	metimes it meant helping them, showing
22	them how to	enter the data, helping them with that
23	process.	So you might actually be entering you
24	might both	be entering in data at the same time for
25	the same,	let's say, accounts payable, whatever. So

	Page 74	
1	you show them how to do it, make sure they	
2	understand that. And then you're helping do that	
3	process along with them.	
4	Q Okay. Is that function discrete from the	
5	one-on-one training that you described?	
6	A Yes.	
7	Q How so?	
8	A It is training in the fact that you show	
9	them how to do it. But depending on if they're	
10	bringing over a year's worth of data, you want to	
11	make sure that the data is all there, that you've	
12	entered everything.	
13	Q So you're just confirming that the	
14	conversion has been done correctly?	
15	A In that process, some of it includes	
16	depending on how much information they need to bring	
17	over. But the current year, yes, you want to make	
18	sure that the data is brought over correctly. So	
19	some many times it's entry work, just helping	
20	them with their entry work to move that process	
21	along a little bit quicker.	
22	Q And how do you know whether or not data	
23	was brought over correctly?	
24	A Well, if you're doing the entry, you're	
25	actually entering in the data from from, like,	

```
Page 75
 1
     the -- you can do in-total, or you can do line by
 2
     line, whatever the customer would like to do.
 3
          Q
                Right. But how do you know if there's
 4
     been a problem with the conversion? What is it that
 5
     you're seeing on the system to alert you that
 6
     something hadn't been converted properly, if that's
 7
     what we're talking about?
 8
                Well, it's -- it's two different things.
          Α
 9
     If you are -- if they're not bringing over any
10
     history, they're only doing, like, ending balances,
11
     then you would do the entry work. They would be
12
     doing entry work on, say, their customers; payroll
13
     entry; you know, detail; the balances from the
14
     previous year for their, you know, 1099s, or
15
     whatever, or W-2s.
16
                I don't think you're answering my
     question. My question is: One of the things that,
17
18
     at least as I understand your testimony, that you
19
     would do during this second week would be to assist
20
     with entering data and making any corrections that
2.1
     were the result of any conversion problem.
          Do I have it wrong about this last step, that
22
     you're not -- that corrections weren't a result of
23
24
     the conversion problem?
25
                No, no.
          A
```

		Page 83
1	A Yes.	
2	Q And	that's a different checklist than
3	we've talked abo	out today?
4	A Same	. I mean, same checklist.
5	Q And	so your testimony is that you used
6	that checklist	and talked to the client and set out
7	a time line for	that week's activities?
8	A Yes.	
9	Q And	does is it typical for the
10	customer to go	live during that second week, or is
11	that something	that happens later?
12	A It ha	appens the third week.
13	Q Are	you there when it happens the third
14	week?	
15	A Yes.	
16	Q Okay	. Does that mean you typically stay
17	that weekend at	the location, or do you fly back and
18	forth?	
19	A It wa	as easier for me to stay that
20	weekend.	
21	Q And	so that's what you did?
22	A Yes.	
23	Q So th	nis time line or schedule that is the
24	result of your m	meeting with the contact, I take it
25	that has times	for you to meet with different

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1	personnel?
2	A Yes.
3	Q What else does it have in terms of
4	outline of what you're going to be doing that week?
5	Meetings with different personnel is one. What are
6	other elements of that of that schedule or time
7	line?
8	A Getting their chart of accounts set up,
9	helping with for example, if it was payroll,
10	helping them with the you know, the payroll
11	setup, just trying to get everything set up so when
12	they did go live, everything would be ready to go.
13	Q And that's on this time line, or
14	A Yeah. The second week. And that gives
15	you time to if there are any problems or any
16	issues with anything, to move forward with, you
17	know, any any problems that they had or that you
18	may, you know, anticipate, or
19	Q The let me just kind of give a get
20	a preview of the third week. The third week is the
21	week in which they go live?
22	A Yes.
23	Q And do they go live typically at the
24	beginning of the week, at the end of the week, or
25	any particular period of time?

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1	A We try to it's usually, you know, at
2	the end of the week. Because that third week, we
3	try to let them run parallel payroll, do some
4	parallel functions to make sure everything is
5	correct.
6	Q And do you monitor those functions?
7	A Yes.
8	Q And when you say to ensure everything is
9	correct, what does that mean?
10	A The reporting, the payroll. If they're
11	doing a parallel payroll, you look at the payroll
12	that they did in the old system, the payroll they
13	did in the new system, if there's any discrepancies,
14	then you have definitely have a problem. You
15	need something either a code isn't coming over
16	correctly or is not set up correctly. So just those
17	type of things.
18	Q What would you do if there was such a
19	discrepancy?
20	A You try to help them figure out what the
21	problem is. It's usually something that hasn't been
22	entered quite right or a pay code not not
23	entered.
24	Q And would that have been something that
25	the conversion team had done incorrectly?

		Page 86
1	А	Typically, no.
2	Q	Okay.
3	А	It might be something that they forgot to
4	communicat	e, or
5	Q	In any event, it's, at a general level,
6	without sa	ying who's fault it was, it wasn't
7	А	Absolutely.
8	Q	it's a it's a problem with the
9	conversion	though?
10	A	Yes.
11	Q	So as of that third week while you're
12	there, the	conversion had been completed?
13	A	Yes.
14	Q	At least initially before you discovered
15	any proble	ms that required additional conversion?
16	A	Yes.
17	Q	All right. Let me go back to week two.
18	А	Okay.
19	Q	That was my preview for week three. The
20	setting up	times to meet with different personnel, I
21	take it th	is is the one-on-one training that you
22	talked abo	ut before we broke?
23	А	Yes.
24	Q	And how do you determine how much
25	training t	o provide a particular employee? Is there

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1	should be, like, the last thing you do.
2	Q Okay. And what did you do in that
3	example that you're thinking of when when the
4	pooled cash wasn't properly set up?
5	A Then you had to get the project manager
6	involved to help with that.
7	Q And what, in terms of what you did, did
8	getting the project manager involved entail?
9	A A phone call.
10	Q Okay. So you would explain the problem
11	to the project manager, and they would do whatever
12	they needed to do to try to resolve it?
13	A Uh-huh, yes.
14	Q And then would there they run the
15	software again and you would monitor it to make sure
16	the problem had been corrected?
17	A That's correct.
18	Q How many days did you spend at the
19	customer's facility after they had gone live,
20	typically?
21	A Provided everything went great, you could
22	leave on Friday. If there was some other problems,
23	you may be there over the weekend, you know, trying
24	to get that resolved
25	Q Anything

r	
	Page 103
1	A maybe the following week.
2	Q So but okay. When the customer
3	maybe it's not a question you can answer. But would
4	the customer typically go live on like a Thursday,
5	or was there a particular day, or did it just
6	depend?
7	A It would just depend.
8	Q And the amount of time you would have to
9	spend after the customer went live also would depend
10	on how many problems the customer was encountering?
11	A Yes.
12	Q Did you provide any support to the
13	customer after you had left the facility and moved
14	on to your next implementation, or did you transfer
15	them to the support team?
16	A If they had any questions, they knew that
17	they could call us. We set them up with, you know,
18	right away saying, if it's anything major, they
19	would have to contact the support team. But we
20	tried to give them as much support as possible
21	after, you know, after the go-live date
22	Q Was there
23	A for a certain extent.
24	Q Was there a particular period of time in
25	which they could call you?

	Page 104
1	A No, not really. I mean and during
2	those first couple of weeks, two or three weeks in
3	between times, you know, some of the customers would
4	have a question, and they felt comfortable calling
5	us and asking us.
6	Q And when you say "us," you mean
7	A Well, me or whoever was doing their
8	implementation, yes.
9	Q Okay. But you would get calls after you
10	had left, after the customer had gone live, about,
11	you know, particular issues that would come up?
12	A Yes.
13	Q And that would be when you were on the
14	site of a different implementation?
15	A Yes.
16	Q Have
17	MR. McKEEBY: I'm going to show her
18	this document.
19	Q (By Mr. McKeeby) This is a document that
20	I'll represent to you the company produced in the
21	case that in the lawsuit that I understand to
22	have entries for your times during your employment?
23	A Yes.
24	Q Let me ask you, first: Have you ever
25	seen a document like this?